

Board of Secondary Education

TELANGANA STATE, INDIA

TS-AA 080201



SECONDARY SCHOOL CERTIFICATE

REGULAR PC/27/26580/0080550/1

CERTIFIED THAT : VOODARI SAINATH

FATHER'S NAME : VOODARI LINGAIAH

MOTHER'S NAME : VOODARI LAKSHMI PRIYA

ROLL NO. : 1527111828

DATE OF BIRTH : 26/01/1999 (TWO SIX JANUARY ONE NINE NINE NINE)

SCHOOL : CHAITANYA HIGH SCHOOL MIRYALAGUDA

MEDIUM : ENGLISH

Has appeared and PASSED SSC PUBLIC EXAMINATION held in MARCH-2015

THE CANDIDATE SECURED THE FOLLOWING GRADE AND GRADE POINTS IN CURRICULAR AREAS :

SUBJECT	GRADE FA	GRADE SA	OVERALL GRADE	GRADE POINT
FIRST LANGUAGE : (TELUGU)	A2	B1	B1	08
THIRD LANGUAGE : ENGLISH	A2	B1	B1	08
MATHEMATICS	A2	A2	A2	09
SCIENCE	A1	B1	B1	08
SOCIAL STUDIES	A1	A2	A2	09
SECOND LANGUAGE: (HINDI)	A2	B1	A2	09
Cumulative Grade Point Average (CGPA) :				8.5

CO-CURRICULAR AREAS :

SUBJECT	GRADE	SUBJECT	GRADE
VALUE EDUCATION & LIFE SKILLS	A+	WORK & COMPUTER EDUCATION	A+
ART & CULTURAL EDUCATION	A+	PHYSICAL & HEALTH EDUCATION	A+

Marks of Identification : 1. A MOLE ON THE CHIN
2. A MOLE ON THE FORE HEAD

R. Jayanthi
Head Master
Chaitanya High School
MIRYALAGUDA
Date of issue : 17th May, 2015

K. M. Lakshmi
SECRETARY
BOARD OF SECONDARY EDUCATION
TELANGANA STATE, HYDERABAD

1. Any corrections in the certificate will not be entertained after one year from the date of issue.
2. Any unauthorized correction in the certificate will result in cancellation of certificate.

2015



State Board Of Technical Education And Training

Telangana

S. No : 180402980



ODC No 180414202117

This is to certify that **VOODARI SAINATH**
 Son/Daughter of **VOODARI LINGAIAH**
 having completed the prescribed **3 YEARS FULL-TIME** Course of study approved by the Board
 at **GOVT. POLYTECHNIC - NIZAMABAD**
 and fulfilled all the requirements is awarded this Diploma in **MECHANICAL ENGINEERING**
 He/She has completed the pass requirements for the award of Diploma at the examination
 held in **MAR/APR 2018** His/Her Permanent Identification Number
 is **15005-M-258** and he/she is placed in **FIRST CLASS(DISTIN)** on
 the basis of marks secured as indicated.

Examination	Max. Marks	Marks Secured	Marks taken into Consideration for Award of Class	
			(In Figures)	(In Words)
I Year	1000	889	222 (25%)	TWO TWO TWO
III Semester	1000	712	712 (100%)	SEVEN ONE TWO
IV Semester	1000	847	847 (100%)	EIGHT FOUR SEVEN
V Semester	1000	784	784 (100%)	SEVEN EIGHT FOUR
VI Semester	1000	796	796 (100%)	SEVEN NINE SIX
Total Marks In Figures			3361	
In Words				THREE THREE SIX ONE
Percentage of Marks :				79.08



Given under the seal of the Board on this, the
THIRTYFIRST... day ofMAY....., 20 18



27/4/2022

CONTROLLER OF EXAMINATIONS

SECRETARY,
 STATE BOARD OF TECHNICAL EDUCATION
 & TRAINING, TELANGANA

NIZAMABAD-503-002.

Date : 31-05-2018



SR
UNIVERSITY



HTNo: 18K45A0331
Name: VODARI SAINATH
Branch: ME Sem: ALUMINI



Student Portal

Basic Information

Academic Information

Exam Time Tables

Online Fee Payments

Marks Details

Downloads

Contact Us

Overall Marks

Print

Marks Obtained :	2711/4700	CGPA :	6.890
Credits Obtained	138.000/144.000	Subject Due:	2/49
*Letter Grade Indicates Grade Points (O - 10.00, A+ - 9.00, A - 8.00, B+ - 7.00, B - 6.00, C - 5.00, P - 4.00, F - 0.)			

S.No	Code	subject	IntMax	IntMarks	ExtMax	Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9	Ch11	Total	Credits	Exclude	Perc	Credits	Act	Credits	Status	Grade
II/IV I SEM																								
1	ES118	Thermodynamics	30	17	70	27.00	NOVEMBER 2018	October 2020								44.000	0		44.000	4.000	4.000	P	P	
2	HS104	Economics and Finance for Engineers	30	13	70	28.00										41.000	0		41.000	3.000	3.000	P	P	
3	BS106	Environmental Studies	50	37	50	20.00										57.000	0		57.000	3.000	3.000	P	B+	
4	ME106	Technical Sketching and Computer Aided Modelling	30	18	70	51.00										69.000	0		69.000	2.000	2.000	P	A	
5	ME101	Metallurgy and Material Science	30	23	70	27.00										50.000	0		50.000	4.000	4.000	P	B	
6	ME105	Mechanics of Solids and Metallurgy Lab	30	15	70	27.00										42.000	0		42.000	2.000	2.000	P	P	
7	BS109	Mathematics-II	30	16	70	25.00										41.000	0		41.000	3.000	3.000	P	P	
8	ES119	Mechanics of Solids	30	24	70	6.00		31.00								55.000	0		55.000	3.000	3.000	P	B+	
9	MC101	Business Communication and Public Speaking				US	S										0			0.000	0.000	P		
% of Marks:49.88			260	163	540											399			49.88	24.000	24.000			
Subjects Passed:9																								
II/IV II SEM																								
	ME103	Production Technology	30	25	70	47.00	March 2019	October 2020								72.000	0		72.000	4.000	4.000	P	A+	
2	HS105	Engineering Ethics	30	22	70	38.00										60.000	0		60.000	2.000	2.000	P	A	
3	ES112	Foundations to Product Design	50	31	50	28.00										59.000	0		59.000	3.000	3.000	P	B+	
4	ME108	Production Technology Lab	30	28	70	55.00										83.000	0		83.000	2.000	2.000	P	O	
5	BS110	Probability and Statistics	30	17	70	26.00										43.000	0		43.000	3.000	3.000	P	P	
6	ME107	Applied Thermodynamics Lab	30	19	70	53.00										72.000	0		72.000	2.000	2.000	P	A+	
7	ME102	Applied Thermodynamics	30	18	70	38.00										56.000	0		56.000	4.000	4.000	P	B+	
8	ME104	Theory of Machines	30	16	70	10.00		43.00								59.000	0		59.000	4.000	4.000	P	B+	
9	MC102	Gender Sensitization				S											0			0.000	0.000	P		
% of Marks:63.00			260	176	540											504			63.00	24.000	24.000			
Subjects Passed:9																								
II/IV I SEM																								
	ES113	Mechatronics	30	18	70	25.00	November 2019	October 2020	January 2021	July 2021						43.000	0		43.000	4.000	4.000	P	P	
2	ME119	Mechanics of Fluids and Hydraulic Machines Lab	30	23	70	60.00										83.000	0		83.000	2.000	2.000	P	O	
3	ME110	Design of Machine Members-I	30	17	70	29.00										46.000	0		46.000	3.000	3.000	P	C	
4	HS106	Technical Writing	30	22	70	30.00										52.000	0		52.000	2.000	2.000	P	B	
5	ME109	Mechanics of Fluids and Hydraulic Machines	30	25	70	A	62.00									87.000	0		87.000	3.000	3.000	P	O	
6	OE104	Design Thinking and Innovation	50	4	50	A	41.00									45.000	0		45.000	3.000	3.000	P	C	
7	ME111	Operations Research	30	9	70	5.00	13.00	15.00	31.00							40.000	0		40.000	3.000	3.000	P	P	
8	ES114	Mechatronics Lab	30	0	70	A	34.00	40.00								40.000	0		40.000	2.000	2.000	P	P	
9	ME121	Media Project	100	78	--	--	--	--	--	--	--	--	--	--	--	78.000	0		78.000	2.000	2.000	P	A+	
% of Marks:57.11			360	196	540											514			57.11	24.000	24.000			
Subjects Passed:9																								
II/IV II SEM																								
	ME114	Finite Element Methods	30	8	70	A	October 2020	January 2021	July 2021	December 2021						43.000	0		43.000	4.000	4.000	P	P	
2	ME120	Machine Tools and Metrology Lab	30	20	70	54.00		10.00	13.00	35.00						74.000	0		74.000	2.000	2.000	P	A+	
3	OE111	Intellectual Property Rights	30	5	70	54.00										59.000	0		59.000	3.000	3.000	P	B+	
4	CS109	Object Oriented Programming Concepts thr. Java Lab	30	15	70	28.00										43.000	0		43.000	2.000	2.000	P	P	
5	ME113	Machine Tools and Metrology	30	17	70	26.00										43.000	0		43.000	4.000	4.000	P	P	
6	CS104	Object Oriented Programming Concepts through Java	30	13	70	18.00	14.00	17.00	13.00							26.000	0		26.000	0.000	3.000	F	F	
7	ME112	Design of Machine Members-II	30	19	70	35.00										54.000	0		54.000	3.000	3.000	P	B	
8	ME115	Welding Technology	30	14	70	49.00										63.000	0		63.000	3.000	3.000	P	A	
% of Marks:50.63			240	111	560											405			50.63	21.000	24.000			
Subjects Passed:7																								
Due:1(Fail)																								
II/IV I SEM																								
	ME128	Production and Operations Management	30	17	70	43.00	January 2021	July 2021	December 2021							60.000	0		60.000	3.000	3.000	P	A	
2	ME133	Production Planning and Control	30	27	70	40.00										67.000	0		67.000	3.000	3.000	P	A	
3	ME144	CAD/CAM Lab	30	26	70	53.00										79.000	0		79.000	2.000	2.000	P	A+	
4	ME123	Heat Transfer	30	21	70	15.00	16.00	14.00								35.000	0		35.000	0.000	3.000	F	F	
5	ME125	Introduction to Nano science and technology	30	12	70	28.00										40.000	0		40.000	3.000	3.000	P	P	
6	ME122	CAD/CAM	30	21	70	46.00										67.000	0		67.000	3.000	3.000	P	A	
7	ME146	Certification course/Mini Project/App Development	100	72	--	--	--	--	--	--	--	--	--	--	--	72.000	0		72.000	2.000	2.000	P	A+	
8	HS107	Project Management	30	22	70	28.00										50.000	0		50.000	3.000	3.000	P	B	
9	ME145	Heat Transfer Lab	30	13	70	50.00										63.000	0		63.000	2.000	2.000	P	A	
% of Marks:59.22			340	231	560											533			59.22	21.000	24.000			
Subjects Passed:8																								
Due:1(Fail)																								
II/IV II SEM																								
	ME136	Automation in Manufacturing System	30	13	70	45.00	July 2021									58.000	0		58.000	3.000	3.000	P	B+	
2	ME142	Additive Manufacturing	30	19	70	55.00										74.000	0		74.000	3.000	3.000	P	A+	
3	ME147	Technical Seminar	50	35	--	--	--	--	--	--	--	--	--	--	--	35.000	0		70.000	1.000	1.000	P	A+	
4	ME148	Major Project / Practice School	50	40	100	88.00										128.000	0		85.330	14.000	14.000	P	O	
5	OE113	Pollution and Control Engineering	30	15	70	46.00										61.000	0		61.000	3.000	3.000	P	A	
% of Marks:71.20			190	122	310											356			71.20	24.000	24.000			
Subjects Passed:5																								